

1. (currently amended) A multipurpose, self-contained, portable, odor-free, workstation comprising: a work platform and a vacuum source for providing air evacuation from the workstation via a vacuum hose, said vacuum hose having a first end and a second end, [[a]] said first end [[that]] is operatively interconnected to said vacuum source and a second end that is operatively interconnected onto a work platform, said work platform being integrally formed from a first outwardly extending transparent plate member and a second outwardly extending transparent plate member in combination[[,]] that are integrally interconnected via a downwardly facing extension member, [[and]] each said transparent plate member when attached in place are spaced apart and opposed to each other thus having a spaced apart relationship which defines an air evacuation area and said workstation there between. in between each said transparent plate member, and said downwardly facing extension member having adjustable attachment means for attaching said work platform onto said second end of said vacuum hose,

whereby:

a user can easily position an object of choice within said air evacuation area and have hands free controlled access therein that allows manipulation of said object yet protects said user from any undesirable odors emitting there from.

2. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said vacuum hose further includes a replaceable air filter system therein.

3. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said vacuum hose is further adjustable in length and easily manually manipulated into a position of choice.
4. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said second end that is operatively interconnected onto said work platform is further removably and adjustably attached.
5. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said vacuum source is further contained within a housing, and said housing being adjustable in height.
6. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 5 wherein said housing further includes a handle thereon for maneuvering said housing between various locations or positions of choice.
7. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 5 wherein said housing further includes at least one support means for support of workstation accessories thereon.
8. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said vacuum source is battery powered.
9. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 5 wherein said housing further includes at least one storage compartment.
10. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 5 wherein said housing is mounted on rollers.
11. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 10 wherein said rollers are lockable.

12. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 2 wherein said replaceable air filter system further includes a pleasant scent.
13. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said second outwardly extending transparent plate further includes a mirror thereon.
14. (original) The multipurpose, self-contained, portable, odor-free, workstation of claim 1 wherein said work platform further includes a light source.